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1511.00002

PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:) PESTICIDAL RESIN COMPOSITION
AKIRA TABUCHI et al) AND PESTICIDAL PRODUCTS
Serial No. 09/889,130) FORMED FROM THE SAME
Filed January 14, 2000) Group Art Unit 1615

REQUEST FOR CORRECTION OF FILING RECEIPT

Commissioner for Patents
Washington, D.C. 20231

Attn: Office of Initial Patent
Examination's Customer Service Center

Sir:

As indicated on the attached copy of the Filing Receipt, please correct the title to read "Pesticidal Resin Compositions and Pesticidal Products Formed from the Same" as shown on the first page of the application as filed (copy attached).

37 CFR 1.8
CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231, Attn: Office of Initial Patent Examination's Customer Service Center, on November 12, 2001.

Signature: _____

Karen Sanderson

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Karen Sanderson

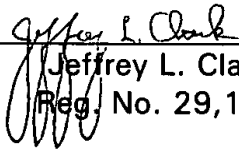
1511.00002
PATENT

Please send us a corrected Filing Receipt properly listing the
correct title of the invention.

Respectfully submitted,

WOOD, PHILLIPS, VAN SANTEN,
CLARK & MORTIMER

By


Jeffrey L. Clark
Reg. No. 29,141

November 12, 2001

500 West Madison Street
Suite 3800
Chicago, IL 60661-2511
(312) 876-1800



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APPLICATION NUMBER	FILING DATE	GRP ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	DRAWINGS	TOT CLAIMS	IND CLAIMS
09/889,130	10/09/2001	1615	990	1511.00002		4	1

CONFIRMATION NO. 8094

FILING RECEIPT



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John S Mortimer
Wood Phillips VanSanten Clark & Mortimer
Suite 3800
500 West Madison Street
Chicago, IL 60661-2511

Date Mailed 10/24/2001

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

Akira Tabuchi, Tokushima-shi, JAPAN;
Kiyozumi Tani, Tokushima-shi, Tokushima, JAPAN;
Akiyoshi Inubushi, Tokushima, JAPAN;
Atushi Kamada, Tokushima, JAPAN;
Masaharu Kamei, Tokushima, JAPAN;
Osamu Igarashi, Kanagawa, JAPAN;

Domestic Priority data as claimed by applicant

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Foreign Applications

JAPAN 11/9743 01/18/1999

Projected Publication Date: Not Applicable, filed prior to November 29, 2000

Non-Publication Request: No

Early Publication Request: No

Title

Pesticidal resin composition³ and pesticidal products formed from the same

DESCRIPTION

PESTICIDAL RESIN COMPOSITIONS AND PESTICIDAL PRODUCTS FORMED FROM THE SAME

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Technical Field

The present invention relates to pesticidal resin compositions and pesticidal products formed from the same.

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Background Art

There exists a problem in that intrusion of insects or the like into electric equipment or transport equipment causes malfunctions or disorders thereof. For example, a TV receiver causes heat inside thereof, which may attract pests such as insects or spiders, which intrude into the inside of the TV receiver through small holes on a rear side thereof, and cause malfunction through short-circuit of a circuit, or the like. Such intrusion of insects or the like causing disorders sometimes occur in computers, telephone switchboards, industrial robots or the like.

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To address the above problem, it is conceivable to prepare a pesticidal substance carried on a resin material used for structural member, exterior member, fluid transferring pipe, drive member or the like of the instruments.

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As a resin material having a pesticidal property, there have been proposed a soft resin such as a low molecular weight straight-chain polyethylene resin, polypropylene resin or polyvinyl chloride resin that is blended as a matrix resin with an insecticide or the like. These resins are of the type that is capable of holding a large volume of a chemical agent such as an insecticide, but has a drawbacks, namely a poor strength, poor heat resistance and poor chemical resistance. Therefore, a product which is formed by using such a resin

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